

NEAR-INFRARED DISGUISE DETECTION

5

Background of the Invention

Detection of a person disguised with one or more artificial materials includes detecting reflection from at least one portion of a head of a human body in at least a portion of an upper band of the near infrared spectrum. The presence
10 of an artificial material associated with the head of the human body is determined based on the detected reflection.

09/22/2000 12:07:00